

ABSTRACT

Slide for motor vehicle seat

Slide for vehicle seat, comprising a first runner provided with first and second notches, a second runner provided with first and second cut-outs and a catch comprising first and second teeth. The first and second cut-outs are disposed asymmetrically relative to the longitudinal direction so that, when the catch is in the locked position, firstly the first tooth can be in contact with the inclined front edge of the first cut-out and with the rear edge of the first notch and secondly the second tooth can be in contact with the inclined rear edge of the second cut-out and with the front edge of the second notch.